

Art. 34
July 13, 2001

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New Patent Claims

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Cont.
1. A method for optical information presentation on information, which is provided via an additional service and is transmitted via an air interface, on a mobile radio terminal (210) or an accessory (130) to a, or such a mobile radio module, in which case a mixed graphics/text presentation is provided, for which purpose stored graphics and/or graphics elements are used in the mobile radio terminal (210) and/or accessory (130), which are called up via address and position data which is transmitted together with text information, and are positioned on an optical display unit (131; 211), characterized in that the additional service is assigned a predetermined number of channels (CH1, CH2, ... CHn) for each information category, and each channel is allocated a respective specific set of stored graphics and/or graphics elements.

2. The method as claimed in claim 1, characterized in that stored graphics and/or graphics elements are updated by memory interchange (133) or by overwriting memory areas, in particular after downloading from an IP network (260).

3. The method as claimed in claim 2, characterized in that at least one predetermined channel (CHi) is used as an information channel for available updates for the terminal software.

4. An arrangement for carrying out the method as claimed in one of the preceding claims, in which case the mobile radio terminal (210) or the accessory (130) has a graphics selection memory (133) for the graphics and/or graphics elements, characterized in that the mobile radio terminal (210) or the accessory (130) has selection means for selecting predetermined channels

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(CH1, CH2, ... CHn), and hence the associated graphics or graphics elements.

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5. The arrangement as claimed in claim 4, characterized in that the information is presented on an accessory (130) which has an alphanumeric keypad (132) or a touch screen.

6. The arrangement as claimed in claim 5, characterized in that the accessory (130) is connected to the mobile radio terminal (110) via an infrared path or a radio transmission path (121, 122), in particular a Bluetooth path.

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